

## CLAIM AMENDMENTS

### IN THE CLAIMS

This listing of the claims will replace all prior versions, and listing, of claims in the application or previous response to office action:

1-21. (Cancelled)

22. **(Currently Amended)** A method for identifying a telecommunications subscriber, the method comprising:  
setting up device information in a first telecommunication device to define at least one type of subscriber data that the first telecommunication device is accepting;

signaling a call from a second telecommunications device of a second telecommunications subscriber to a first telecommunications device of a first telecommunications subscriber;

sending the device information from the first telecommunications device to the second telecommunications device ~~which indicates a type of subscriber data that the first telecommunication device wants to receive;~~ and

transmitting subscriber data from the second telecommunications device to the first telecommunications device in accordance with the device information.

23. **(Previously Presented)** A method for identifying a telecommunications subscriber as claimed in claim 22, wherein at least one of the first and second telecommunications devices stores transmission information which indicates which subscriber data has been transmitted from the other respective telecommunications device.

24. (Previously Presented) A method for identifying a telecommunications subscriber as claimed in claim 23, wherein the transmission information is transmitted from one telecommunications device to the other telecommunications device with the subscriber data.

25. (Previously Presented) A method for identifying a telecommunications subscriber as claimed in claim 23, wherein the transmission information is assigned historical data which references the transmitted subscriber data.

26. (Currently Amended) A method for identifying a telecommunications subscriber, the method comprising:  
signaling a call from a second telecommunications device of a second telecommunications subscriber to a first telecommunications device of a first telecommunications subscriber;  
sending device information from the first telecommunications device to the second telecommunications device which indicates a type of subscriber data that the first telecommunication device is set up to receive; and  
transmitting subscriber data from the second telecommunications device to the first telecommunications device in accordance with the device information;  
wherein at least one of the first and second telecommunications devices stores transmission information which indicates which subscriber data has been transmitted from the other respective telecommunications device;  
wherein the transmission information is assigned historical data which references the transmitted subscriber data;  
~~A method for identifying a telecommunications subscriber as claimed in claim 25, and~~ wherein the historical data of the transmission information stored in the respective telecommunications device is incorporated into the device information to be transmitted.

27. (Previously Presented) A method for identifying a telecommunications subscriber as claimed in claim 22, wherein the subscriber data to be transmitted is referenced to current historical data.

28. (Currently Amended) A method for identifying a telecommunications subscriber, the method comprising:  
signaling a call from a second telecommunications device of a second telecommunications subscriber to a first telecommunications device of a first telecommunications subscriber;  
sending device information from the first telecommunications device to the second telecommunications device which indicates a type of subscriber data that the first telecommunication device is set up to receive;  
transmitting subscriber data from the second telecommunications device to the first telecommunications device in accordance with the device information, wherein the subscriber data to be transmitted is referenced to current historical data; and  
~~A method for identifying a telecommunications subscriber as claimed in claim 27,~~  
~~further comprising~~ comparing the current historical data from subscriber data to be transmitted with historical data from received device information of the respective other telecommunications device, wherein the step of transmitting includes transmitting only subscriber data whose current historical data does not agree with the historical data of the received device information from the respective other telecommunications device.

29. (Previously Presented) A method for identifying a telecommunications subscriber as claimed in claim 22, wherein at least one of the first and second telecommunications devices stores release information which indicates which subscriber data should be transmitted to the respective other telecommunications device.

30. (Currently Amended) A method for identifying a telecommunications subscriber, the method comprising:

setting up device information in a first telecommunication device to define at least one component of subscriber data that the first telecommunication device is accepting;

signaling a call from a second telecommunications device of a second telecommunications subscriber to a first telecommunications device of a first telecommunications subscriber;

sending the device information from the second telecommunications device to the first telecommunications device ~~which indicates components of subscriber data that the first telecommunications device wants to receive;~~ and

transmitting subscriber data from the first telecommunications device to the second telecommunications device in accordance with the device information.

31. (Previously Presented) A method for identifying a telecommunications subscriber as claimed in claim 30, wherein at least one of the first and second telecommunications devices stores transmission information which indicates which subscriber data has been transmitted from the respective other telecommunications device.

32. (Previously Presented) A method for identifying a telecommunications subscriber as claimed in claim 31, wherein the transmission information is transmitted from one telecommunications device to the other telecommunications device with the subscriber data.

33. (Previously Presented) A method for identifying a telecommunications subscriber as claimed in claim 31, wherein the transmission information is assigned historical data which references the transmitted subscriber data.

34. (Currently Amended) A method for identifying a telecommunications subscriber, the method comprising:

signaling a call from a second telecommunications device of a second telecommunications subscriber to a first telecommunications device of a first telecommunications subscriber;

sending device information from the second telecommunications device to the first telecommunications device which indicates components of subscriber data that the first telecommunications device wants to receive; and

transmitting subscriber data from the first telecommunications device to the second telecommunications device in accordance with the device information;

wherein at least one of the first and second telecommunications devices stores transmission information which indicates which subscriber data has been transmitted from the respective other telecommunications device;

wherein the transmission information is assigned historical data which references the transmitted subscriber data;

~~A method for identifying a telecommunications subscriber as claimed in claim 33,~~and wherein the historical data of the transmission information stored in a respective telecommunications device is incorporated into the device information to be transmitted.

35. (Previously Presented) A method for identifying a telecommunications subscriber as claimed in claim 30, wherein the subscriber data to be transmitted is referenced to current historical data.

36. (Currently Amended) A method for identifying a telecommunications subscriber, the method comprising:

signaling a call from a second telecommunications device of a second telecommunications subscriber to a first telecommunications device of a first telecommunications subscriber;

sending device information from the second telecommunications device to the first telecommunications device which indicates components of subscriber data that the first telecommunications device wants to receive;

transmitting subscriber data from the first telecommunications device to the second telecommunications device in accordance with the device information, wherein the subscriber data to be transmitted is referenced to current historical data; and

~~A method for identifying a telecommunications subscriber as claimed in claim 35, further comprising~~ comparing the current historical data from subscriber data to be transmitted with historical data from received device information of the respective other telecommunications device, wherein the step of transmitting includes transmitting only subscriber data whose current historical data does not agree with the historical data of the received device information from the respective other telecommunications device.

37. (Previously Presented) A method for identifying a telecommunications subscriber as claimed in claim 30, wherein at least one of the first and second telecommunications devices stores release information which indicates which subscriber data should be transmitted to the respective other telecommunications device.

38. (Currently Amended) A telecommunications device for identifying a telecommunications subscriber, comprising:

a memory for storing subscriber data;

a facility for receiving device information of a further telecommunications device which indicates components of subscriber data that the further telecommunications device ~~wants~~ is set up to receive, wherein the further telecommunication device is configurable and said device information is defined according to a configuration of said further telecommunication device; and

a facility for transmitting particular subscriber data from the memory to the further telecommunications device depending on the device information received.

39. (Previously Presented) A telecommunications device for identifying a telecommunications subscriber as claimed in claim 38, further comprising a further memory for storing transmission information which indicates which subscriber data has already been transmitted by the further telecommunications device.

40. (Currently Amended) A telecommunications device for identifying a telecommunications subscriber, comprising:

a memory for storing device information which indicates a type of subscriber data that a further telecommunications device wants to receive, wherein the further telecommunication device is configurable and said device information is defined according to a configuration of said further telecommunication device;

a facility for transferring the device information from the memory to the further telecommunications device; and

a facility for receiving subscriber data from the further telecommunications device depending on the device information transmitted.